IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Girish P. Ramanathan et al.	Examiner:	Thuan Du
Serial No.:	09/820,898	Group Art Unit:	2116
Filed:	March 30, 2001	Docket No:	884.963US1
Title:	SYSTEM FOR VARYING TIMING BETWEEN SOURCE AND DATA SIGNALS IN A SOURCE SYNCHRONOUS INTERFACE		
Assignee:	Intel Corporation	Customer No:	21186

SUPPLEMENTAL AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Please amend the above-identified patent application as follows:

IN THE DRAWINGS

Please substitute the new FIG. 2 for the previous FIG. 2 in its entirety. In FIG. 2, block 4, entitled "STBSYNC", the identifier "4" has been replaced with "24". This change is made to be consistent with references made in the text of the Detailed Description. This particular identifier is referenced in the Detailed Description on page 8, lines 22-23, "In a similar fashion, STBSYNC element 24 also receives the SCK signal as well as the 66 MHz signal." There is no reference, however, anywhere in the specification to an element identified as "4" in any diagram. No new matter has been added.